

AMENDMENTS TO THE CLAIMS

The listing below of the claims presents in amended form claims 1 through 3 that were approved and accepted in the international phase of the corresponding PCT application. The following claims replace all prior versions and listings of claims in the present application:

Listing of Claims:

Claim 1 (currently amended): A method of sending large volumes of information to one or more personal computers (4) or corresponding devices from a database (2) or corresponding device, such information as a company's product line stored in connection with the company's home page or a portal, ~~wherein the said method comprising the steps of: connecting a personal computer (1) can be connected, via a communications first communication network (5), such as the Internet, to said a server operatively connected with a database (2) which includes a computer in the form of a server (6), wherein the database contains said information and wherein that can be requested by a user is able to ask for information by way of the personal computer during such a connection via the personal computer (1) wherein over the first communication network; providing a second, digital radio communication network (7-10) having a high transmission speed, such as a DAB radio network, comprising and including a transmitter means (7) unit and a receiver (8) can be caused to send said unit, wherein the transmitter unit is connected with the server to receive and transmit requested information and , wherein the transmitted information is caused to be received by a receiver (8) unit in the possession of the~~

~~user, wherein ; providing requested information that is contained in the database (2) is given with an identification code which that is sent to said the receiver (8), wherein said unit to allow the receiver is ~~caused~~ unit to ~~analyse the~~ analyze a received DAB , digitally transmitted signal with regard to said the identification code, wherein the method is ~~characterised by~~ ; providing a so-called proxy server connected between the personal computer (1) and the server (6), ~~respectively and also~~ between said the server (6) and said the transmitter means (7) wherein said unit; transmitting from the proxy server (4) is ~~caused selectively to either forward the collected information to one of the transmitter means (7) unit~~ for transmission of said the information via said the second, digital radio communication network (7-10), so that said the information can be received in the receiver (8), ~~or to alternatively be transparent for the exchange of information between the server (6) unit, and to the personal computer (1), via the first communication network; and~~ wherein when it is ~~chosen to transfer~~ transferring requested information from the server (6) via said the second communication network (7-10) to said the receiver (8), unit via the proxy server, the proxy server (4) is ~~caused,~~ in response to a request for certain information to be transmitted to the personal computer (1) from the server (6), ~~to fetch said the proxy server fetches the requested information from the server (6) and therewith check~~ checks that the information is complete, i.e. that all packets of information have been received, and wherein the proxy server is ~~caused to store the~~ stores complete collected information, and ~~to forward said~~ forwards the information to the transmitter means (7) unit.~~

Claim 2 (currently amended): A method according to Claim 1, ~~characterised~~ ~~by causing the transmission of~~ including the steps of: transmitting requested information from the server to the receiver unit via the second, digital radio network (7-10) ~~to be effected~~ and without the influence of a possible communications direct communication link from the personal computer (4) to the server (4); and ~~by causing sending the received requested information to be sent~~ from the receiver unit to the personal computer (4).

Claim 3 (currently amended): A method according to Claim 1 ~~or 2~~, ~~characterised by making said choice~~ , including the step of selecting an information transmission network for transmitting requested information between the server and the personal computer prior to ~~fetching said~~ sending requested information from the server (6) to the proxy server (4).

Claim 4 (currently amended): A method according to Claim 1, ~~2 or 3~~, ~~characterised by causing said~~ including the step of transmitting requested information ~~to be sent~~ in the form of an information block that includes specific information requested by the personal computer (4).

Claim 5 (currently amended): A method according to Claim 1, ~~2, 3 or 4~~, ~~characterised by causing the~~ including the steps of: transmitting requested information ~~to be sent~~ at one of given time points ~~or~~ and as soon as possible; and ~~by~~

causing sending from the proxy server (4) ~~to send~~ to the personal computer (1) a message as to when information requested by the personal computer (1) will be sent.

Claim 6 (currently amended): A method according to ~~any one of the preceding Claims, characterised in that~~ claim 1, wherein the second, digital radio communication network is a DAB radio network.

Claim 7 (new): A method according to claim 1, wherein the first communication network is the Internet.